

From: [Richard Fetzer](#)
To: carney.dennis@epa.gov; heston.gerald@epa.gov
Cc: [Richard Rupert](#); [Kelley Chase](#)
Subject: Fw: information on rad for inclusion with the lab reports
Date: 07/19/2012 04:18 PM

we did hear from Dave....sorry.

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----- Forwarded by Richard Fetzer/R3/USEPA/US on 07/19/2012 04:18 PM -----

From: David Kappelman/CI/USEPA/US
To: Richard Fetzer/R3/USEPA/US@EPA
Cc: "Marcos Aquino" <aquino.marcos@epa.gov>, "Jerry Heston" <heston.gerald@epa.gov>, Kelley Chase/R3/USEPA/US@EPA
Date: 07/19/2012 12:30 PM
Subject: Re: Fw: information on rad for inclusion with the lab reports

My only comment would be to add "or volume". See attached..

Radionuclide Specific Activity - RS - is a measurement of the amount of radioactivity, or the decay rate, of a particular radionuclide per unit mass **or volume** of the radionuclide.

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▼ [Richard Fetzer---07/19/2012 10:48:56 AM---Pls review and comment on this. Pls cc Kelley. I am having Notes issues on the pc.](#)

From: Richard Fetzer/R3/USEPA/US
To: "Jerry Heston" <heston.gerald@epa.gov>, "Marcos Aquino" <aquino.marcos@epa.gov>, "Health Physicist David Kappelman" <Kappelman.David@epamail.epa.gov>

Cc: Kelley Chase/R3/USEPA/US
Date: 07/19/2012 10:48 AM
Subject: Fw: information on rad for inclusion with the lab reports

Pls review and comment on this. Pls cc Kelley. I am having Notes issues on the pc.

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From: Richard Rupert
Sent: 07/19/2012 05:54 AM CDT
To: richard.fetzer@epa.gov
Cc: kelly.chase@epa.gov
Subject: information on rad for inclusion with the lab reports

Attached is an information sheet on rad. It has not been reviewed by anybody, though many parts have been included from earlier, reviewed documents. In most all cases it is a cut and paste document from authoritative sources.

Richard Rupert,
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"The commander in the field is always right and the rear echelon is wrong, unless proved otherwise."
Colin Powell[attachment "Rad-GW-Testing.docx" deleted by David Kappelman/CI/USEPA/US]